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Translation No.

Author, Title, Source

(a) Translations completed and distributed

- 632 GAFAHRT, J. Effect of ohmic conductivity on the transformation of energy in the high-frequency heating of glue lines. Holz als Roh- und Werkstoff 23(1): 10-15, 1965.
- 634 TRAPP, W., and PUNGS, L. Influence of temperature and moisture on the dielectric behavior of natural wood in the high-frequency range. Holzforschung 10(5): 144-150, 1956.
- 635 FREUDENBERG, K., and RENNER, K. C. Biphenyls and diarylethers in the initial development of lignin. Chemische Berichte 98(6): 1879-1892, 1965.
- 637 CUDINOV, B. S. Determination of mean effective thermal coefficients of wood. Trud. Inst. Les. 65: 48-65, 1963.
- 638 STEGMANN, G., and DURST, J. Particle board from beech wood. Moderne Holzverarbeitung 58: 313-318. Holz-Zentralblatt 90(153): Dec. 21, 1964.
- 644 NILSSON, T. Micro-organisms in chip piles. Svensk Paperstidning 68(15): 495-499, 1965.

(b) Translations being reproduced

NIL

(c) Translations scheduled

- 654 YLINEN, A. Prediction of the time-dependent elastic and strength properties of wood by the aid of a general non-linear viscoelastic rheological model. Holz als Roh- und Werkstoff 23(5): 193-196, 1965.

